Amendments to the Claims:

This listing of claims will replace all prior versions, and listings of claims in the application:

Listing of Claims:

1   1.   (Currently amended) A method for messaging with devices in order to
2   determine one or more actions to perform, the method comprising:
3   storing information ~~associated~~ associating the one or more actions with a
4   message, the stored information comprising action information corresponding to the one or more
5   actions that enables applications to perform the one or more actions;
6   sending a message to a device, the message including a message identifier
7   generated to uniquely identify the message and one or more action identifiers corresponding to
8   the one or more actions;
9   receiving a response message from the device;
10   determining the message identifier from the received message;
11   determining an action identifier in the one or more action identifiers from the
12   received message;
13   retrieving the stored information ~~associated the message~~ using the message
14   identifier received in the response message from the device;
15   determining action information in the stored information corresponding to an
16   action in the one or more actions using the action identifier; and
17   performing the action using the action information.

1   2.   (Original) The method of claim 1, wherein the action information
2   comprises information compatible with a web-based application, wherein the web-based
3   application is used to perform the action.

1   3.   (Original) The method of claim 1, wherein the sent message comprises a
2   text-based message and the response message comprises a text-based message.

1   4.   (Original) The method of claim 1, further comprising sending a result of

2   the performed action to the device.

1   5.   (Previously presented) The method of claim 1, further comprising:

2   determining information indicative of the device based on the response message;

3   and

4   wherein retrieving the stored information associated the message comprises

5   determining the stored information in response to the message identifier and the information

6   indicative of the device.

1   6.   (Currently amended) The method of claim 5, wherein the ~~device~~

2   information <u>indicative of the device</u> comprises at least information specific to the device and

3   information specific to a user associated with the device.

1   7.   (Currently amended) The method of claim 1, wherein <u>sending the</u>

2   <u>message to</u> the device comprises <u>sending the message to</u> a mobile device.

1   8.   (Currently amended) A method for messaging with devices in order to

2   determine one or more actions to perform, the method comprising:

3   generating information identifying one or more actions performed by

4   applications;

5   storing information that enables the one or more actions to be performed by the

6   applications;

7   generating a message identifier that uniquely identifies a message to be send to a

8   device;

9   generating a mapping between <u>the</u> message identifier and the <u>one or more actions;</u>

10   ~~information that enables performance of the one or more actions by the applications;~~

11   sending the message to the device, the message including the message identifier

12   ~~generated to uniquely identify the message~~ and the information identifying the one or more

13   actions;

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14   receiving a text message from the device, the text message including the message

15   identifier and information identifying a desired action in the one or more actions;

16   ~~retrieving, in response to the mapping between the message identifier, stored~~

17   ~~information that enables the desired action to be performed using the information specifying~~

18   ~~identifying the desired action received in the text message~~ <u>retrieving stored information that</u>

19   <u>enables the desired action to be performed by an application based on the message identifier and</u>

20   <u>the information identifying the desired action in the one or more actions</u>; and

21   causing the determined action to be performed using the stored information that

22   enables the desired action to be performed <u>by an application</u>.

1   9.   (Previously presented) The method of claim 8, wherein the information

2   that enables the one or more actions to be performed comprises web-based information.

1   10.   (Original) The method of claim 9, wherein the web-based information

2   comprises a URL.

1   11.   (Original) The method of claim 8, wherein the sent message comprises a

2   plain-text message.

1   12.   (Original) The method of claim 8, wherein the text message comprises a

2   plain-text message.

1   13.   (Previously presented) The method of claim 8, further comprising:

2   determining information indicative of the device and a user associated with the

3   device; and

4   wherein determining the stored information comprises determining the stored

5   information in response to the information indicative of the device and the user associated the

6   device.

1   14.   (Original) The method of claim 8, further comprising sending a result of

2   the performed action to the device.

1   15.   (Currently amended) A device for generating and processing messages to

2   determine actions to perform, the device comprising:

3   a message generator configured to generate a message identifying one or more

4   actions and to send the generated message to a device, the message including a message

5   identifier generated to uniquely identify the message;

6   an information storer configured to store information ~~associated with~~ the

7   identified one or more actions <u>with a message, the stored information comprising action</u>

8   <u>information that enables the identified one or more actions to be</u> performed by applications;

9   a receiver configured to receive a response message from the device, wherein the

10   response message is indicative of the message identifier <u>of a message sent to the device</u> and an

11   action in the one or more actions identified in the message ~~sent to the device~~;

12   an action determiner configured to retrieve at least a portion of <u>the</u> stored

13   information for the identified action in response to the message identifier received in the

14   response message; and

15   an action performer configured to cause the action to be performed using the

16   determined <u>at least a portion of the</u> stored information.

1   16.   (Original) The device of claim 15, wherein the generated message

2   comprises a text message.

1   17.   (Original) The device of claim 15, wherein the response message

2   comprises a text message.

1   18.   (Original) The device of claim 15, wherein the one or more actions

2   comprise web-based actions.

1   19.   (Currently amended) The device of claim 15, wherein the action

2   determiner determines the stored information using at least the message identifier for the

3   <u>message send to the device</u> ~~response message to~~ and information specific to the response

4   message.

1   20.   (Original) The device of claim 15, wherein the information specific to the

2   response message comprises information specific to a user.

1   21.   (Currently amended) A system configured to perform actionable

2   messaging, the system comprising:

3   one or more devices;

4   an application configured to perform actions; and

5   an actionable message device configured to communication with the one or more

6   devices and the application, the device comprising:

7   a message generator configured to generate a message identifying one or

8   more actions and to send the generated message to a device, the message including a message

9   identifier generated to uniquely identify the message;

10   an information storer configured to store information ~~associated with~~

11   <u>associating</u> the identified one or more actions <u>with a message, the stored information comprising</u>

12   <u>action information</u> that enables the application to perform the one or more actions;

13   a receiver configured to receive a response message from the device,

14   wherein the response message is indicative of the message identifier and an action in the one or

15   more actions identified in the message sent to the device;

16   an action determiner configured to retrieve <u>at least a portion of the</u> stored

17   information for the identified action in response to the message identifier received in the

18   response message; and

19   an action performer configured to cause the application to perform the

20   identified action using the determined <u>at least a portion of the</u> stored information ~~for the~~

21   ~~identified action~~.

1   22.   (Original) The system of claim 21, wherein the one or more devices

2   comprise mobile devices.

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1   23.   (Original) The system of claim 22, wherein the mobile devices are

2   configured to receive messages exclusive of web-based messages.

1   24.   (Original) The system of claim 22, wherein the mobile devices are

2   configured to send messages exclusive of web-based messages.

1   25.   (Original) The system of claim 21, wherein the application comprises a

2   web-based application.